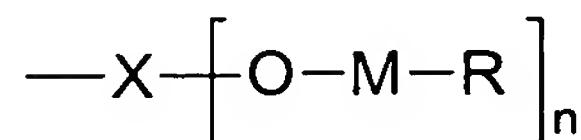


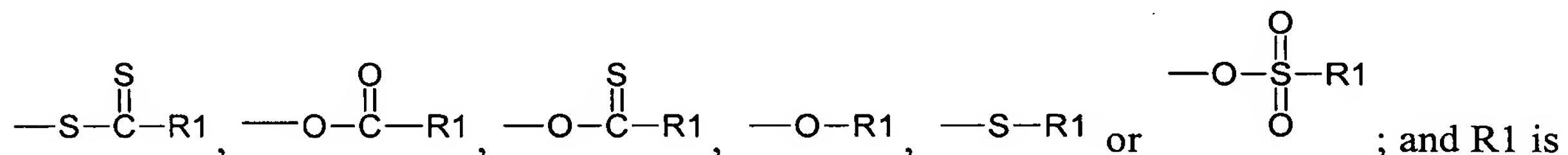
ABSTRACT OF THE DISCLOSURE

The invention pertains to an antifouling coating composition including 20-100% by weight, calculated on the total amount of film-forming components, of a film-forming polymer (A) having an acrylic backbone bearing at least one terminal group of the formula:



wherein X represents $\text{--}\overset{\text{O}}{\underset{\text{C}}{\text{||}}}\text{--}$, $\text{--}\overset{\text{S}}{\underset{\text{C}}{\text{||}}}\text{--}$, $\text{--}\overset{\text{O}}{\underset{\text{P}}{\text{||}}}\text{--}$ or $\text{--}\overset{\text{O}}{\underset{\text{P}}{\text{||}}}\text{--}$

M is a metal of Group Ib, IIa, IIb, IIIa, IIIb, IVa, IVb, Va, VIa, VIb, VIIa, and VIII of the Periodic Table with a valency of 2 or more and a degree of ionisation less than that of the alkali metals metal; n is an integer of 1 to 2; R represents an organic residue selected from



a monovalent organic residue, and

80-0% by weight, calculated of polymer (B)

a copper-based biocide for aquatic organisms

wherein the antifouling coating composition is substantially free of any biocidal zinc compounds and substantially free of rosin, and in that the copper-based biocide has a metallic copper content below 2 % by weight, based on the total weight of the copper-based biocide.

The antifouling composition of the present invention combines a high storage stability with good performance under all aquatic conditions, irrespective of salinity.